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General Description:

Steel, mil-s-7493 composition 4620 condition f or steel, ams6294, 6.790in. Nom o/a lg, 1st end 1.624 in. Min, 1.626 in. Maximum od hub, 3 grooves 0.080in. Min, 0.110 in. Maximum radius by 0.030 in. Min, 0.040 in. Maximum deep spaced 116 degrees min, 125 degrees maximum apart on hub od, 3 holes 0.1554 in. Min, 0.1559 in. Max diameter equally spaced on hub on 1.188 in. Nom bolt circle dia, 3 holes 0.168 in. Min, 0.169 in. Maximum diameter equally spaced on hub on 1.188 in. Nom bolt circle dia, 2nd end externally thd, 32 thds per in., nf series, 0.6407 in. Min, 0.6437 in. Maximum pitch dia, 3 grooves 0.052 in. Min, 0.072 in. Maximum wequally spaced on 2nd end, 0.584 in. Min, 0.604 in. Maximum groove dia, 3 holes 0.126 in. Min, 0.127 in. Maximum diameter equally spaced 0.388 in. Min, 0.408 in. Max distance from 2nd end, 3 holes 0.158 in. Min, 0.164 in. Maximum dia, spaced 119deg min, 121 degrees maximum apart, 1.724 in. Min, 1.744 in. Maximum distance from hub backside, 1st end internally thd, 0.3125 in. -unf series thd, 1st end internal spline, 15 teeth, 0.4375 in. Min, 0.4405 in. Maximum id, 0.4688 in.

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No